

METHOD AND INSTALLATION FOR PRODUCING A  
NONWOVEN FABRIC HAVING GOOD TENSILE STRENGTH  
PROPERTIES

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ABSTRACT OF THE DISCLOSURE

The invention concerns an installation for producing a nonwoven fabric comprising a spun bond lathe depositing a web of filaments on a first conveyor, the mat being consolidated on a first mobile element by entangling means. The invention is characterized in that it comprises means for passing,  
10 without any change in ratio, the mat of filaments on a first mobile element whereon the mat is consolidated by hydro-entangling means.